

Amendments to the Specification

Please insert the following subtitle prior to the first full paragraph on page 1, beginning line 5:

--BACKGROUND OF THE INVENTION--

Please insert the following subtitle prior to the third full paragraph on page 1, beginning line 14:

--PRIOR ART--

Please insert the following subtitle prior to the paragraph beginning line 23 on page 3:

--OBJECT AND SUMMARY OF THE INVENTION--

Please insert the following paragraph immediately after the paragraph ending line 26 on page 3, as follows:

--The invention provides a vibration isolating pipe clip for securing a pipe to a support, in particular for securing a medium-carrying pipe to a wall or ceiling of a building. The pipe clip comprises a rigid pipe clip body which is composed of one or more parts and is provided with securing means for securing the pipe clip body to a support. The pipe clip further comprises a vibration isolating member which bears against the inner circumference of the pipe clip body and is ultimately positioned between the outer circumference of the pipe and the pipe clip body. The vibration isolating

member is made from porous vulcanized rubber with closed cavities and separating walls between them.--

Please insert the following subtitle prior to the paragraph beginning line 22, page 9:

--BRIEF DESCRIPTION OF THE DRAWINGS--

Please insert the following subtitle prior to the paragraph beginning line 7 on page 10:

--DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT(S) OF THE INVENTION--

Please replace the paragraph on page 10, beginning line 18, with the following amended paragraph:

--It will be clear that the term annular does not mean that the pipe clip body 2 is circular in shape, for example it is also conceivable for the pipe clip body 2 to be of square or polygonal design.--

Please replace the paragraph on page 10, beginning line 23, with the following amended paragraph:

--Furthermore, the pipe clip 1 has a substantially annular vibration isolating member 10 which bears against the inner circumference 2a of the pipe clip body 2 and during assembly is ultimately positioned between the outer circumference of the pipe 6 and the pipe clip body 2. In this

example, the vibration isolating member 10 has an elongate strip-like body 11 which extends along the inner circumference 2a of the annular pipe clip body 2.--

Please replace the paragraph on page 12, beginning line 20, with the following amended paragraph:

--In ~~an~~ the embodiment ~~which is not~~ shown in ~~Figure 1~~ Figure 1b, the body 11 of the vibration isolating member 10 is provided at its side edges with retaining edges 12 which are intended to interact in a positively locking manner with the pipe clip body 2, for example side edges 12 which extend along or engage around the side edges 7 of the annular pipe clip body 2.--

Please replace the paragraph on page 12, beginning line 27, with the following amended paragraph:

--~~In one possible embodiment, these~~ These retaining edges 12 ~~can~~ have a less porous structure than the intervening porous strip 11, for example have a solid structure.--

Please replace the paragraph on page 12, beginning line 31, with the following amended paragraph:

--~~In one possible embodiment,~~ Further, as shown in Figure 1b, the retaining edges 12 ~~are~~ can be formed integrally on the intervening porous strip 11 in a co-extrusion process.-

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